

Exhibit J

MATERIALS ANALYTICAL SERVICES, INC.
PLM ANALYSIS

Proj#-Spl#: M30677-001 Analyst W.B. Egeland Date: 3/17/03
 ClientName: Law Offices of Ness, Motley ClientSpl: 1
 Location: _____
 Type_Mat: basement ceiling
 Gross Tan. Flakes and books as well as fiber bundles with a fine matrix throughout. White paint on surface.
 Visual: _____

OPTICAL DATA FOR ASBESTOS IDENTIFICATION

Morphology	Wavy		
Pleochroism	None		
Refract Index	1.555/1.548		
Sign	+		
Extinction	Parallel		
Birefringence	Low		
Melt	No		
Fiber Name	Chrysotile		

ASBESTOS MINERALS

EST. VOL. %

Chrysotile.....
 Amosite.....
 Crocidolite.....
 Tremolite/Actinolite.....
 Anthophyllite.....

15

OTHER FIBROUS COMPONENTS

NON FIBROUS COMPONENTS

Vermiculite

70

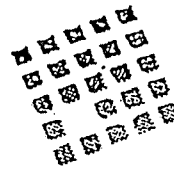
Binder

15

Effervescence: Weak and isolated.

Binder Description: Fine-grained aggregate

Comments: No starch observed



MATERIALS
ANALYTICAL
SERVICES

MINERAL ANALYSIS SHEET

TEM ANALYSIS:	BULK ANALYSIS
PROJECT:	CHURCH OF THE ^{NOT} HOLY REDEEMER
SAMPLE NUMBER:	1730677001
SAMPLE ID:	1
DATE OF ANALYSIS:	3/20/03
ANALYST:	W. A. [Signature]

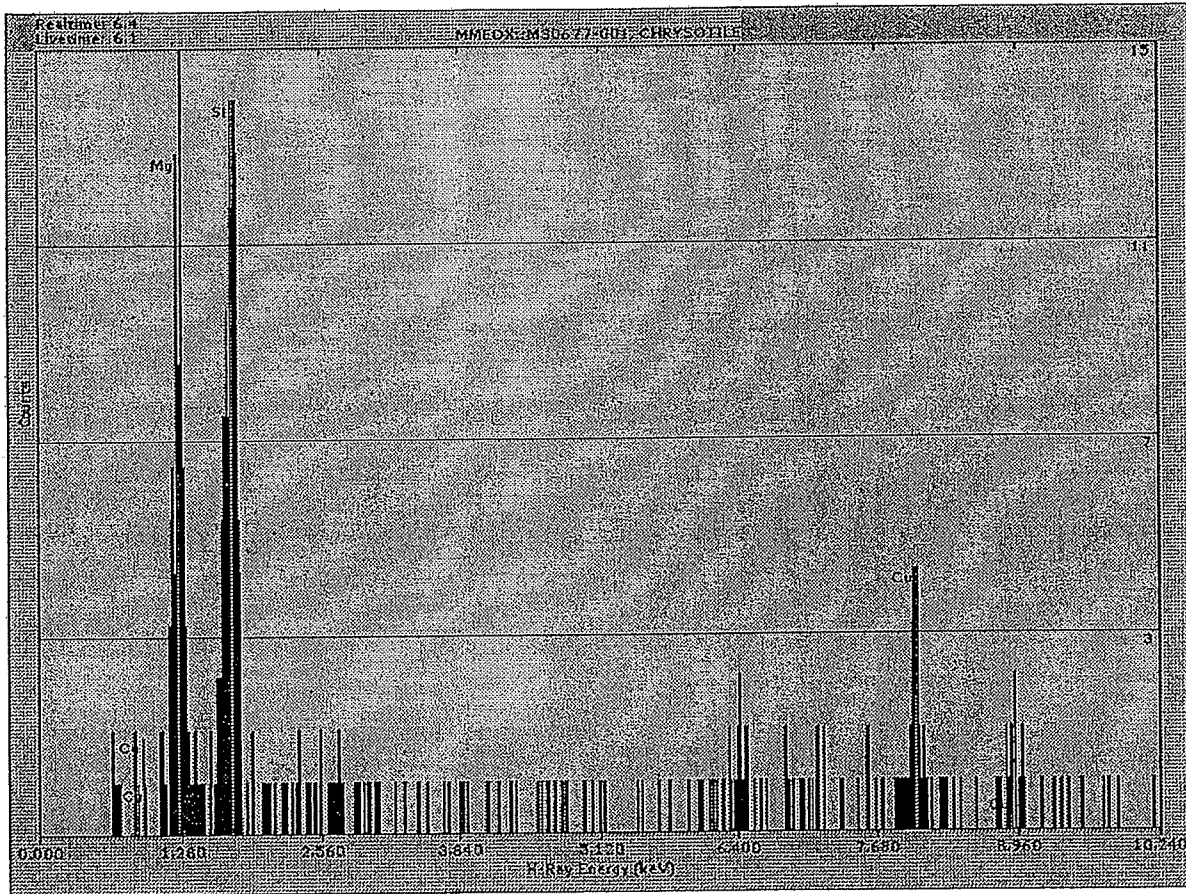
ASBESTOS MINERALS:

CHRYOTILE (EDS) (DIFF)

OTHER COMPONENTS:

OTHER COMMENTS:

29



71

